

Serial No. ~~10/047,504~~

In the Specification:

Please amend the specification deleting paragraph [016] and replacing with the following new paragraph [016]

[016] Turning to Fig. 2, the LED, heat sink and optic assembly 1 can be seen in a fully assembled state and includes one embodiment of an LED and heat sink sub-assembly 10. The main parts of the sub-assembly 10 can be seen to include a high intensity LED lamp 12 and an inner mounting die 14. In an alternate embodiment, as is shown in Figs 3-7, the sub-assembly may also include outer enclosure 16. In Figs. 2 and 3, the lens 18 of the LED 12 can be seen extending through an opening in the front wall of the outer enclosure 16. Further, in Fig. 4 ~~Fig. 5~~, a rear view of the sub-assembly 10 of the present invention can be seen with a flexible contact strip 32 shown extending over the bottom of the interior die 14.

Please amend the specification deleting paragraph [027] and replacing with the following new paragraph [027]

[027] Turning to Figs. 13 and 14, a third alternate embodiment of the LED assembly 300 is shown. The reflector cup 302 includes both a circular hole 304 and a slot ~~306~~ 206 in the rear thereof. The important aspect of the present invention is that the spreader plates 110, 210 or 308 are in flush thermal communication with both the rear surface of the LED 12 and the rear surface of the reflector cups 102, 200 and 302 to allow the heat to be transferred from the LED 12 to the reflector cup 102, 200 and 302.